Set	Items	Description
S1	350	(GRAPH?) (10N) (VALLEY OR PEAK) (10N) (LEVEL\$4 OR ALLOC\$4 -
	OR	FORECAST OR MODEL OR PREDICT\$4 OR PROJECT? OR ESTIMAT?)
S2	198	S1 AND PY<2000
S3	164	RD (unique items)
S4	11	S3 (S) (LEVEL?)
S5	70	(GRAPH?) (10N) (VALLEY) (10N) (SCHEDULE OR RESOURCE OR EST-
	IM	AT? OR ALLOCAT? OR FORECAST OR MODEL OR PROJECTION OR VOLUM-
	E)	
S6	0	S5 AND (RESOURCE (2N) (LEVEL?))
<b>S</b> 7	17	S5 AND (RESOURCE)
S8	10	S7 AND PY<2000
S9	9	RD (unique items)
S10	3	(CRITICAL (2N) PATH (2N) METHOD) (S) (PEAK OR VALLEY)
S11	1	S10 AND PY<2000
?		